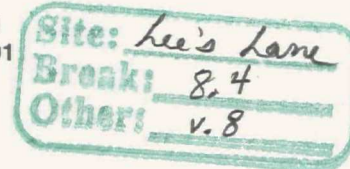


Louisville & Jefferson County
Metropolitan Sewer District

400 South Sixth Str
Louisville, Kentucky 40202-2397

502-540-6000

Mail To: P.O. Box 740011
Louisville, Kentucky 40201



November 16, 1992

Mr. Derek Matory
Project Manager
North Superfund Remedial Branch
U.S. Environmental Protection Agency, Region IV
Waste Management Division
345 Courtland Street, N.E.
Atlanta, GA 30365

RE: Results of Groundwater Quality Monitoring - FY 93, Second
Quarter (FY93-2Q), Lee's Lane Superfund Site, Jefferson
County, Kentucky, Administrative Order on Consent, USEPA
Docket No. 91-32-C

Dear Mr. Matory:

In accordance with Paragraph 11, under Reporting Requirement,
of the subject Consent Order and Attachment I, Operation and
Maintenance Plan For Post-Removal Site Control at the Lee's
Lane Landfill Site, Section 4.4, Groundwater Quality
Monitoring, attached for your information files is one
photocopy each of the following analyses and reports prepared
by Heritage Laboratories, Inc., 4925 Heller Street,
Louisville, Kentucky 40218 for MSD:

1. Certificate of Analysis

<u>WELL LOCATION</u>	<u>SAMPLE DESCRIPTION</u>	<u>LAB ID</u>	<u>REPORT NO. OF PAGES</u>
MW-A	LL-MW-A-01	L100278	7 pages
MW-B	LL-MW-B-01	L100277	7
MW-02	LL-MW-02-01	L100276	7
MW-04	LL-MW-04-01	L100272	7
Matirx Duplicate	LL-MW-04-01	L100273	7
MW-05	LL-MW-05-01	L100274	8
Trip Blank	Trip Blank	L100279	7
Field Blank	LL-FB-01	L100275	7





Results of Groundwater Quality Monitoring - FY 93, Second Quarter (FY93-2Q), Lee's Lane Superfund Site, Jefferson County, Kentucky, Administrative Order on Consent, USEPA Docket No. 91-32-C
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2. Quality Assurance Reports

<u>WELL LOCATION</u>	<u>SAMPLE DESCRIPTION</u>	<u>LAB ID</u>	<u>REPORT NO. OF PAGES</u>
MW-A	LL-MW-A-01	L100278	11 pages
MW-B	LL-MW-B-01	L100277	11
MW-02	LL-MW-02-01	L100276	11
MW-04	LL-MW-04-01	L100272	11
Matirx Duplicate	LL-MW-04-01	L100273	11
MW-05	LL-MW-05-01	L100274	11
Trip Blank	Trip Blank	L100279	11
Field Blank	LL-FB-01	L100275	10

3. Volatiles Analyses - Water Method Blank, Analysis Method: SW846-8240:

- a. Mass Spec File - 4704E
- b. Mass Spec File - 4051C
- c. Mass Spec File - 4071C
- d. Mass Spec File - 4091C
- e. Mass Spec File - 0151J

4. Volatile SW846-8240, Continuing Calibration Check:

- a. File ID - 4690E, 2 pages
- b. File ID - 4050C, 2 pages
- c. File ID - 4070C, 2 pages
- d. File ID - 4090C, 2 pages

5. Semi-Volatile Continuing Calibration Check, File ID - 5278B, 4 pages.



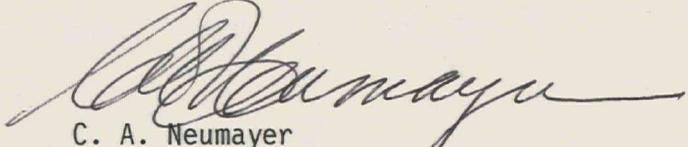
Results of Groundwater Quality Monitoring - FY 93, Second
Quarter (FY93-2Q), Lee's Lane Superfund Site, Jefferson
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The groundwater samples were obtained by MSD's Industrial
Waste Department on October 19, 1992. MSD was unable to
collect a groundwater sample from the private well located at
6707 Glenbrook Avenue because this well had collapsed at some
previous time. The groundwater sampling activities were
observed, in part, by USEPA's representative, Ms. Patricia C.
Fremont, Remedial Project Manager, Kentucky/ Tennessee
Section, who also contacted the property owner at 6707
Glenbrook Avenue to verify failure of the private well.

The above identified Certificates of Analysis, Quality
Assurance Reports, and other documentation were received by
the undersigned on November 13, 1992, and are transmitted
within the five (5) working day requirement of Paragraph 11 of
the Consent Order.

Please advise if you have any questions concerning the
attached information.

Very truly yours,


C. A. Neumayer
Director of Operations & Maintenance

CAN/rdh
CAN30.1K

Attachments

cc: Ms. Patricia Fremont, Remedial Project Manager
KY/TN Section, USEPA IV
Ms. Liza Montalvo, KY/TN Section, USEPA IV
Kentucky Natural Resource Environment Protection Cabinet
ATTN: Mr. Rick Hogan, Division of Waste Management
G. R. Garner, Executive Director
File WD-2 (Lee's Lane M&M)